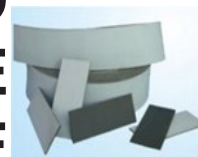


SELF-ADHESIVE AND PARTIALLY ADHESIVE ISOLENE



CROSS-LINKED FOAM POLYETHYLENE

DESCRIPTION

Self-adhesive or partially adhesive insulation made from cross-linked expanded polyethylene for walls or vertical surfaces.

PACKAGING

Material is packaged in rolls of 50, 88 or 100 metres, with thicknesses of 5, 8 and 10 mm.

CERTIFICATIONS

ISO 9001-certified quality management system (Certificate No. IT.17.0227.01.QMS).
APSE SRL is an active member of CONPAVIPER.

**STORAGE**

The product must be stored in a dry place, as the packaging is sensitive to moisture. It is not sensitive to frost.

DISPOSAL

Smaltire il contenuto e/o il recipiente in conformità alla regolamentazione locale.

PRODUCT TECHNICAL DATA**PHYSICAL CHARACTERISTICS (at +20°C)**

CHARACTERISTICS	RESULT
Density	30kg/m ³
Breaking Point	80%
Breaking Load	1,6 kg/cm ²
Thermal stability at 100°C	-1,5%
Thermal stability at 110°C	-18,5%
Self-extinguishing	FMVSS 302
Thermal conductivity at 50°C	l = 0,0329 Kcal/h m° C
Basis weight of water-based acrylic adhesive	40-50 g/m ²
Basis weight of siliconised polyolefin film backing	70 g/m ²

The data given above are information obtained from our best technical knowledge, application, and research experience. However, since we are unable to intervene directly in site conditions and work execution, they represent general indications that do not bind APSE S.r.l. in any way. - V&V Group. The information given does not relieve the purchaser of his responsibility to personally test our products as to their suitability with regard to their intended use. The customer is also responsible for verifying that this data sheet is valid for the batch of product of interest to him and is not outdated as superseded by later editions. If in doubt, contact our Technical Department in advance. APSE S.r.l. - V&V Group reserves the right to make technical changes of any kind without prior notice. This revision cancels and supersedes any previous revision, all under the continuous verification of the data according to the new current Standards and our ISO 9001 management system. Please feel free to check the most up-to-date version of this Data Sheet on our website: www.apse.it

